

## 16 AWG- 19x29 Stranded Tinned Copper – 1 pair

Multiconductor - 600 Volt  
Overall Aluminum Shield  
Polyethylene Insulation



\*Product images are for illustrative purposes only and may differ from the actual product.

### Category Conductor Description:

- Stranded tinned copper

### Shield:

- 100% aluminum/polyester with stranded tinned copper drain wire

### Applications:

- Paired cables allow balanced signal transmission which results in lower crosstalk through common mode rejection
- Due to the improved noise immunity of twisted pairs, they generally permit higher data speeds than multi-conductor cables

### Category Insulation Description:

- Polyethylene (PE), twisted pair

### Category Jacket Description:

- Gray, Polyvinyl Chloride (PVC)

### Standards:

- CEC CM CL2
- CEC CM
- 600 Volt Rated (UL AWM stype 20253)
- 300 Volt Rated (UL type CM)
- 80°C rated

Part Number Table

Part#	Gauge	Pairs	Stranding	Insulation Thickness	Jacket Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
D11602	16	1	19x29 TC	0.032	0.032	0.312	42

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances

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